986/1

Celery

Crop Reporting Board
Statistical Reporting Service

United States Department of Agriculture
Washington, D.C. 20250

RELEASED: January 6, 1986
1:00 P.M. ET

CELERY PLANTINGS BY SELECTED STATES, 1984, 1985, AND 1986

STATE, AREA AND YEAR	AREA PLANTED						AREA GROWING JAN 1	
	AUG	SEP	OCT	NOV	DEC	AUG-DEC	1985	1986
	ACRES							
CALIF-TRANSPLANTED:								
SAN DIEGO	50	70	80			200	155	115
ORANGE-IMPERIAL-RIVERSIDE	195	410	200	115	45	965	900	780
VENTURA	1,250	1,595	1,550	1,075	830	6,300	6,080	5,065
SANTA MARIA-OCEANO	800	285	20			1,105	180	100
SALINAS-WATSONVILLE-OTHER	1,015	95				1,110	15	30
TOTAL 1985-86	3,310	2,455	1,850	1,190	875	9,680		6,090
TOTAL 1984-85	2,540	2,840	2,400	1,495	730	10,005	7,330	
SEEDED:								
ORANGE-IMPERIAL-RIVERSIDE								
VENTURA								
SANTA MARIA-OCEANO								
SALINAS-WATSONVILLE-OTHER								
TOTAL 1985-86								
TOTAL 1984-85	60					60		
TOTAL SEEDINGS & TRANSPLANTINGS:								
1985-86	3,310	2,455	1,850	1,190	875	9,680		6,090
1984-85	2,600	2,840	2,400	1,495	730	10,065	7,330	
FLA-TRANSPLANTED:								
CENTRAL	245	95	90	115	100	645	325	320
EVERGLADES	265	925	1,450	980	890	4,510	3,140	3,335
TOTAL 1985-86	510	1,020	1,540	1,095	990	5,155		3,655
TOTAL 1984-85	465	1,035	1,635	1,255	975	5,365	3,465	
TWO STATE TOTAL								
1985-86	3,820	3,475	3,390	2,285	1,865	14,835		9,745
1984-85	3,065	3,875	4,035	2,750	1,705	15,430	10,795	

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A92.11/10-4:

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CELERY: Harvest continues steady in the Everglades and Central area of Florida. Crop condition remains good.

Celery harvest was nearly completed in the central coast counties of California. Transplanting continued at a slower pace in the south coast district. A few acres were reported abandoned in Ventura County. Growing conditions have been generally good.

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986/2

Celery

Crop Reporting Board
Statistical Reporting Service

United States Department of Agriculture
Washington, D.C. 20250

RELEASED: February 6, 1986
1:00 P.M. ET

CELERY PLANTINGS BY SELECTED STATES, 1984, 1985, AND 1986

STATE, AREA AND YEAR	AREA PLANTED						AREA GROWING FEB 1	
	SEP	OCT	NOV	DEC	JAN	SEP-JAN	1985	1986
	ACRES							
CALIF-TRANSPLANTED:								
SAN DIEGO	70	80			15	165	135	70
ORANGE-IMPERIAL-RIVERSIDE	410	200	115	45	85	855	705	635
VENTURA	1,595	1,550	1,075	830	940	5,990	5,550	5,050
SANTA MARIA-OCEANO	285	20				305		35
SALINAS-WATSONVILLE-OTHER	95					95		
TOTAL 1985-86	2,455	1,850	1,190	875	1,040	7,410		5,790
TOTAL 1984-85	2,840	2,400	1,495	730	935	8,400	6,390	
SEEDED:								
ORANGE-IMPERIAL-RIVERSIDE								
VENTURA								
SANTA MARIA-OCEANO								
SALINAS-WATSONVILLE-OTHER								
TOTAL 1985-86								
TOTAL 1984-85								
TOTAL SEEDINGS & TRANSPLANTINGS:								
1985-86	2,455	1,850	1,190	875	1,040	7,410		5,790
1984-85	2,840	2,400	1,495	730	935	8,400	6,390	
FLA-TRANSPLANTED:								
CENTRAL	95	90	115	95	200	595	510	485
EVERGLADES	925	1,450	980	835	960	5,150	3,315	3,170
TOTAL 1985-86	1,020	1,540	1,095	930	1,160	5,745		3,655
TOTAL 1984-85	1,035	1,635	1,255	975	1,330	6,230	3,825	
TWO STATE TOTAL								
1985-86	3,475	3,390	2,285	1,805	2,200	13,155		9,445
1984-85	3,875	4,035	2,750	1,705	2,265	14,630	10,215	

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A92.11/10-4:

CELERY: Cold weather in Florida on January 28 and 29 slowed growth but resulted in little significant damage. Harvest is steady in the Everglades, but is slow in the Central areas. Crop condition is fair to good.

Transplanting of celery continued in the south coast region of California. A few acres in the south coast were reported abandoned. Growing conditions were generally favorable. Harvest was completed in the central coast.

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984/3

Celery

Crop Reporting Board
Statistical Reporting Service

United States Department of Agriculture
Washington, D.C. 20250

RELEASED: March 6, 1986
1:00 P.M. ET

CELERY PLANTINGS BY SELECTED STATES, 1984, 1985, AND 1986

STATE, AREA AND YEAR	AREA PLANTED						AREA GROWING MAR 1	
	OCT	NOV	DEC	JAN	FEB	OCT-FEB	1985	1986
	ACRES							
CALIF-TRANSPLANTED:								
SAN DIEGO	80					80	70	
ORANGE-IMPERIAL-RIVERSIDE	200	115	45	85	110	555	575	460
VENTURA	1,550	1,075	830	940	1,060	5,455	5,700	4,760
SANTA MARIA-OCEANO	20				150	170	230	150
SALINAS-WATSONVILLE-OTHER								
TOTAL 1985-86	1,850	1,190	875	1,025	1,320	6,260		5,370
TOTAL 1984-85	2,400	1,495	730	935	1,670	7,230	6,575	
SEEDED:								
ORANGE-IMPERIAL-RIVERSIDE								
VENTURA								
SANTA MARIA-OCEANO								
SALINAS-WATSONVILLE-OTHER								
TOTAL 1985-86								
TOTAL 1984-85								
TOTAL SEEDINGS & TRANSPLANTINGS:								
1985-86	1,850	1,190	875	1,025	1,320	6,260		5,370
1984-85	2,400	1,495	730	935	1,670	7,230	6,575	
FLA-TRANSPLANTED:								
CENTRAL	90	115	95	200	395	895	770	800
EVERGLADES	1,450	980	835	965	985	5,215	3,445	3,145
TOTAL 1985-86	1,540	1,095	930	1,165	1,380	6,110		3,945
TOTAL 1984-85	1,635	1,255	975	1,330	1,290	6,485	4,215	
TWO STATE TOTAL								
1985-86	3,390	2,285	1,805	2,190	2,700	12,370		9,315
1984-85	4,035	2,750	1,705	2,265	2,960	13,715	10,790	

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A92.11/10-4:

CELERY: Harvest is active in the Florida Everglades, and light in the Central area. Crop condition is mostly good, with sizes running heavy to 2 - 2 1/2 dozen stalks per crate. Quality of current supply is mostly good.

Transplanting of California celery was delayed by heavy rainfall in mid-February. Harvest continued in the southern district.

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986/4

Celery

Crop Reporting Board
Statistical Reporting Service

United States Department of Agriculture
Washington, D.C. 20250

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RELEASED: April 4, 1986
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CELERY PLANTINGS BY SELECTED STATES, 1984, 1985, AND 1986

STATE, AREA AND YEAR	AREA PLANTED						AREA GROWING APR 1	
	NOV	DEC	JAN	FEB	MAR	NOV-MAR	1985	1986
	ACRES							
CALIF-TRANSPLANTED:								
SAN DIEGO							55	
ORANGE-IMPERIAL-RIVERSIDE	115	45	85	110	65	420	420	330
VENTURA	1,075	830	940	1,060	760	4,665	5,245	4,180
SANTA MARIA-OCEANO				105	410	515	475	520
SALINAS-WATSONVILLE-OTHER					530	530	545	530
TOTAL 1985-86	1,190	875	1,025	1,275	1,765	6,130		5,560
TOTAL 1984-85	1,495	730	1,020	1,760	1,695	6,700	6,740	
SEEDED:								
ORANGE-IMPERIAL-RIVERSIDE								
VENTURA								
SANTA MARIA-OCEANO							10	
SALINAS-WATSONVILLE-OTHER					50	50	50	50
TOTAL 1985-86					50	50		50
TOTAL 1984-85					60	60	60	
TOTAL SEEDINGS & TRANSPLANTINGS:								
1985-86	1,190	875	1,025	1,275	1,815	6,180		5,610
1984-85	1,495	730	1,020	1,760	1,755	6,760	6,800	
FLA-TRANSPLANTED:								
CENTRAL	115	95	200	410	405	1,225	1,000	1,090
EVERGLADES	980	835	965	1,025	710	4,515	2,710	2,780
TOTAL 1985-86	1,095	930	1,165	1,435	1,115	5,740		3,870
TOTAL 1984-85	1,255	975	1,330	1,290	850	5,700	3,710	
TWO STATE TOTAL								
1985-86	2,285	1,805	2,190	2,710	2,930	11,920		9,480
1984-85	2,750	1,705	2,350	3,050	2,605	12,460	10,510	

Vg 2-1 (4-86)

For Information Call: (202) 447-3843

A92.11/10-4:

CELERY: Harvest is active in the Florida Everglades, and light in the Central area. Size is peaking on 2 - 2 1/2's. Quality is generally good. Planting is nearing completion in all areas.

California celery planting and transplanting began during March in the Central Coast District. Harvest continued in the South Coast. Low prices delayed harvest and several acres were abandoned due to bolting.

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986/5

Celery

Agricultural Statistics Board
National Agricultural Statistics Service

United States Department of Agriculture
Washington, D.C. 20250

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MAY 28 1986
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RELEASED: May 6, 1986
1:00 P.M. ET

CELERY: Warm weather in New York's Orange County has been conducive to celery planting. Moisture conditions have been adequate for crop growth and development. Celery planting in Michigan has gotten off to a good start, with acreage planted to date near normal. No acreage was reported lost due to the freezing temperatures in April.

Harvest continues active in the Florida Everglades area and lighter supplies are available from the Central area. Sizes are mostly 2 1/2 - 3 dozen. Quality is mostly good. Planting is nearly completed.

Celery harvest was active in the California South Coast area while planting continued along the Central Coast.

CELERY PLANTINGS AND AREA, BY STATES, 1984, 1985, AND 1986

STATE, AREA AND YEAR	AREA PLANTED						AREA GROWING MAY 1
	DEC	JAN	FEB	MAR	APR	DEC-APR	
	ACRES						
CALIF	875	1,025	1,275	1,815	1,125	6,115	5,275
FLA	930	1,165	1,435	1,130	225	4,885	2,535
MICH					490	490	490
N Y							
FOUR STATE TOTAL							
1985-86	1,805	2,190	2,710	2,945	1,840	11,490	8,300
1984-85	1,705	2,350	3,050	2,605	2,345	12,055	9,345

AGENCY NAME CHANGE

The Statistical Reporting Service staff has been active during the past 3 years examining virtually every aspect of its work. One phase dealt with the Agency's identity within the agricultural and statistical communities. As a result of this study, the name of the Statistical Reporting Service has been changed to National Agricultural Statistics Service. This name more accurately reflects the purpose of the Agency, its broad agricultural focus, and the service aspect of its responsibility. In line with this change, the Agency's Crop Reporting Board has been renamed the Agricultural Statistics Board to better describe the scope of its output.

For Information Call: (202) 447-3843

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CELERY PLANTINGS BY SELECTED STATES, 1984, 1985, AND 1986

STATE, AREA AND YEAR	AREA PLANTED						AREA GROWING APR 1	
	DEC	JAN	FEB	MAR	APR	DEC-APR	1985	1986
	ACRES							
CALIF-TRANSPLANTED:								
SAN DIEGO							55	
ORANGE-IMPERIAL-RIVERSIDE	45	85	110	65		305	320	250
VENTURA	830	940	1,060	760	250	3,840	3,650	3,050
SANTA MARIA-OCEANO			105	410	255	770	945	775
SALINAS-WATSONVILLE-OTHER				530	525	1,055	1,060	1,055
TOTAL 1985-86	875	1,025	1,275	1,765	1,030	5,970		5,130
TOTAL 1984-85	730	1,020	1,760	1,695	1,140	6,345	6,030	
SEEDED:								
ORANGE-IMPERIAL-RIVERSIDE								
VENTURA								
SANTA MARIA-OCEANO							100	
SALINAS-WATSONVILLE-OTHER				50	95	145	290	145
TOTAL 1985-86				50	95	145		145
TOTAL 1984-85				60	330	390	390	
TOTAL SEEDINGS & TRANSPLANTINGS:								
1985-86	875	1,025	1,275	1,815	1,125	6,115		5,275
1984-85	730	1,020	1,760	1,755	1,470	6,735	6,420	
FLA-TRANSPLANTED:								
CENTRAL	95	200	410	410	200	1,315	970	1,005
EVERGLADES	835	965	1,025	720	25	3,570	1,365	1,530
TOTAL 1985-86	930	1,165	1,435	1,130	225	4,885		2,535
TOTAL 1984-85	975	1,330	1,290	850	285	4,730	2,335	
MICH								
TOTAL 1985-86					490	490		490
TOTAL 1984-85					490	490	490	
N Y								
TOTAL 1985-86								
TOTAL 1984-85					100	100	100	

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